

Mining Management Exploration Activities

Northern Territory of Australia – Mining Management Act 2001

It is recommended that the Mining Management Plan (MMP) is completed in conjunction with the user guide available on the [Northern Territory Government website](#).

Section 1 – Project Details

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| Project Name Provide new or existing project name | Banka Banka North West |
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| Authorisation Number Insert existing authorisation number, where applicable | |
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| Operator Name Use ASIC-ABR registered name (if a company), or name of the applicant | Scriven Exploration Pty Ltd |
| Operator ABN and ACN numbers | ACN 006 264 615 |

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| Location and Access Details Include brief description of the location, access details, and distance to nearest town or community | The Project is located approximately 83km northwest of Tennant Creek. Travelling north from Tennant Creek, access to the project is gained via the Stuart Highway, then left for about 15km on Bootu Creek Muckaty siding road. A section of new track will be constructed to access the exploration drilling site. |
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| Target Commodity Details Include target mineral commodities (i.e. gold, copper etc.) | Primarily Manganese, with copper, lead, zinc and silver as secondary targeted commodities. |
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| Mining Activities Summarise the mining activities (exploration) to be the subject of the proposed Authorisation or Variation. Drilling programs over a maximum of four years are supported and encouraged and can be staged. Please refer to the guidelines for further information. | <p>The program will involve exploration drilling, drill lines and access track preparation.</p> <p><u>Phase 1 – Drilling Program (2000m to 6000m)</u></p> <p>160 drill holes are proposed for Phase 1. 150 drill holes utilising either open hole percussion (RAB), aircore (AC) or reverse circulation (RC) drilling methods are proposed. Hole depth will range from 25m to 75m. DD drilling method may also be used for deeper holes. 10 diamond drill holes (DD) are also proposed to 300m. Approx 7.5km of new access track and 10km drill/cross line preparation is also proposed.</p> <p><u>Phase 2 – Infill Drilling Program (8000 m)</u></p> <p>Up to 200 additional RC/DD drill holes within existing disturbance footprint.</p> |
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| Proposed Schedule Include start and finish dates of ground disturbing work | <p><u>Phase 1 Drilling Program</u> will commence in the 2024 field season and will continue until completion into the 2025 field season if delays are experienced.</p> <p><u>Phase 2 Infill Drilling Program</u> will commence in the 2025 field season if delays do not extend the proposed timeframes.</p> |
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Mining Interest and Land Ownership

List the mining interests (titles), the title holder name/s, the title expiry date and the Property name/Land holder (e.g. pastoralist or Aboriginal land trust) for each title.

| Title Number | Title Holder | Expiry Date | Underlying Property Name or Land Holder |
|--------------|-----------------------------|-------------|---|
| EL23094 | Scriven Exploration Pty Ltd | 08/04/2027 | NT Portion 2845 - Karlantijpa North Aboriginal Land Trust |

Organisational Structure

| Position Title | Name |
|--------------------------------|--------------|
| Director / Exploration Manager | Neil Scriven |
| Environmental Manager | Neil Scriven |

Section 2 – Operator Self-Assessment of the Environmental Risk

The purpose of this self-assessment is to ensure Operators complete a project risk assessment of potential environmental impacts and are aware of other legislative obligations from various Agencies. As a result of this self-assessment, further information may be required in the form of a management plan to enable full assessment of the MMP. If you have any queries please contact a Mining Officer prior to submitting the MMP. Useful resources to assist with this self-assessment are provided in the User Guide.

Environmental considerations

| ASSESSMENT ASPECT | YES or NO | ACTIONS REQUIRED (if answered YES) | APPENDED INFORMATION (e.g. evidence of consultation with DEPWS and/or management plan where required). |
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| <p>Step 1: Are there any threatened flora and fauna species or habitats of significance that may occur in the proposed work area?</p> | <p>Yes</p> | <p>The Operator must assess the likelihood of threatened species or their habitats occurring at or near the site. If the likelihood is high, then a “Significant Impact Assessment” must be undertaken and appended to this document.</p> <p>Suitably qualified and experienced environmental consultants were engaged to complete a desktop Threatened Species Likelihood of Occurrence Assessment for the Banka Banka North West Project. The assessment concluded that the Greater Bilby (<i>Macrotis lagotis</i>) has a high likelihood of occurring within or close to the project area. The remaining species identified were assessed to have a low or nil likelihood of occurrence and no further assessment was required for those species.</p> <p>The Greater Bilby is listed as Vulnerable under the <i>Territory Parks and Wildlife Conservation Act 1976</i> (TPWC Act) and the <i>Environment Protection and Biodiversity Conservation Act 1999</i> (EPBC Act). It is assumed that suitable habitat with potential to support Greater Bilby (sandplain habitat) is intersected by the project area. Therefore, control measures to ensure a significant impact to these species from exploration activities is avoided are to be implemented. These include:</p> <ul style="list-style-type: none"> Engaging a suitable qualified ecologist (or similar) to conduct a pre-clearance survey prior to any ground disturbing works to identify the presence of active Greater Bilby burrows and feeding areas. (Survey to occur within one month of vegetation | <p>Refer to MMP Supporting document, Banka Banka North West Project, EcOz, March 2024 (Attachment A)</p> |

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| ASSESSMENT ASPECT | YES or NO | ACTIONS REQUIRED (if answered YES) | APPENDED INFORMATION (e.g. evidence of consultation with DEPWS and/or management plan where required). |
|---|------------------|---|--|
| | | <p>clearing activities.</p> <ul style="list-style-type: none"> • If an active bilby burrow is found during pre-clearance surveys, ground disturbing activities will not commence until measures outlined have been followed. • Vegetation clearing for access tracks, drill lines and drill pads to take place in daylight hours. • Exploration tracks only to be used for exploration purposes and rehabilitated after works are completed. • Site inductions to include advice on speed limits and awareness of Greater Bilby, especially between dawn and dusk. • Site induction to alert staff to the presence of the species in the region and to include pictures of burrows and diggings as daylight sightings of an individual are unlikely. | |
| <p>Step 2: Are there any known declared weeds within the proposed work area?</p> | No | <p>Seek advice from DEPWS – Weed Management Branch to determine if weeds are present on site and ensure management measures are appropriate for the level of activity proposed and attach a Weed Management Plan (if required).</p> <p>The review undertaken indicates no weed records within the project area. A boarder search indicates 11 declared weed species within 50km of the project area (tabled below), suggesting the project area is likely to have nil or low levels of declared weed occurrences/infestations.</p> <p>Buffel grass (<i>Cenchrus ciliaris</i>), while not currently declared a weed, is listed as a threat in the Recovery Plan for the Greater Bilby (Recovery Plan for the Greater Bilby) and is recognised as a key threatening process (Ecosystem degradation, habitat loss and species decline in arid and semi-arid Australia due to the invasion of buffel grass).</p> <p>Best practice weed hygiene practices will be implemented for all onsite activities to ensure weed introduction/spread does not occur.</p> | <p>Refer to MMP Supporting document, Banka Banka North West Project, EcOz, March 2024 (Attachment A)</p> |

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| | <p>NT Government recommended measures include:</p> <ul style="list-style-type: none"> • Make sure that site operations staff can identify relevant weeds. • Inspect and clean weed seeds from all equipment - especially if it came from interstate - before beginning work. • If vehicles pass through weed infestations make sure they are cleaned before moving them to weed-free areas. • Clean machinery, vehicles and equipment before moving them between sites or across property lines. • Clean down in areas that are flat, easy to access, and that don't drain into a waterway. • Record the location of clean down areas. • Check for weed growth on corridors and clean down areas after the first rains and control weeds before they establish. • Minimise the disturbance to soils and native vegetation. <p>The above information and useful resources are located at the following link - https://nt.gov.au/environment/weeds/how-to-manage-weeds/prevent-weed-spread-industry-and-recreation/corridor-construction-and-mineral-exploration</p> <p>There are no weed records for the project area. Declared weed species known to occur within 50km of the project area are tabled below:</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">Scientific name</th> <th style="text-align: left;">Common name</th> <th style="text-align: left;">Weed Management Act</th> </tr> </thead> <tbody> <tr> <td><i>Acanthospermum hispidum</i></td> <td>Starburr, Star Burr, Goats Head</td> <td>Class B</td> </tr> <tr> <td><i>Alternanthera pungens</i></td> <td>Alternanthera, Khaki Weed</td> <td>Class B</td> </tr> <tr> <td><i>Azadirachta indica</i></td> <td>Azadirachta, Neem Tree, Neem</td> <td>Class B</td> </tr> <tr> <td><i>Calotropis procera</i></td> <td>Calotropis, Rubber Bush, Rubber Tree, Calotrope, Kings Crown, Cabbage Tree</td> <td>Class B</td> </tr> <tr> <td><i>Echium plantagineum</i></td> <td>Echium, Patersons Curse, Salvation Jane</td> <td>Class A</td> </tr> </tbody> </table> | Scientific name | Common name | Weed Management Act | <i>Acanthospermum hispidum</i> | Starburr, Star Burr, Goats Head | Class B | <i>Alternanthera pungens</i> | Alternanthera, Khaki Weed | Class B | <i>Azadirachta indica</i> | Azadirachta, Neem Tree, Neem | Class B | <i>Calotropis procera</i> | Calotropis, Rubber Bush, Rubber Tree, Calotrope, Kings Crown, Cabbage Tree | Class B | <i>Echium plantagineum</i> | Echium, Patersons Curse, Salvation Jane | Class A | |
|--------------------------------|--|---------------------|-------------|---------------------|--------------------------------|---------------------------------|---------|------------------------------|---------------------------|---------|---------------------------|------------------------------|---------|---------------------------|---|---------|----------------------------|---|---------|--|
| Scientific name | Common name | Weed Management Act | | | | | | | | | | | | | | | | | | |
| <i>Acanthospermum hispidum</i> | Starburr, Star Burr, Goats Head | Class B | | | | | | | | | | | | | | | | | | |
| <i>Alternanthera pungens</i> | Alternanthera, Khaki Weed | Class B | | | | | | | | | | | | | | | | | | |
| <i>Azadirachta indica</i> | Azadirachta, Neem Tree, Neem | Class B | | | | | | | | | | | | | | | | | | |
| <i>Calotropis procera</i> | Calotropis, Rubber Bush, Rubber Tree, Calotrope, Kings Crown, Cabbage Tree | Class B | | | | | | | | | | | | | | | | | | |
| <i>Echium plantagineum</i> | Echium, Patersons Curse, Salvation Jane | Class A | | | | | | | | | | | | | | | | | | |

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| ASSESSMENT ASPECT | YES or NO | ACTIONS REQUIRED (if answered YES) | APPENDED INFORMATION (e.g. evidence of consultation with DEPWS and/or management plan where required). | | | | | | | | | | | | | | | | | | |
|--|---|---|---|-------------------|---------|-----------------------------|---|---------|-------------------------|------------------------------|---------|--------------------------|---------------|---------|------------------------|---------------------------------|-----------|---------------------------|-------------------|---------|--|
| | | <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;"><i>Mesosphaerum suaveolens</i></td> <td style="width: 30%;">Hyptis, Mint Weed</td> <td style="width: 40%;">Class B</td> </tr> <tr> <td><i>Parkinsonia aculeata</i></td> <td>Parkinsonia, Parkinsonia, Jerusalem Thorn</td> <td>Class B</td> </tr> <tr> <td><i>Prosopis pallida</i></td> <td>Prosopis, Mesquite, Algaroba</td> <td>Class A</td> </tr> <tr> <td><i>Senna obtusifolia</i></td> <td>Senna, Cassia</td> <td>Class B</td> </tr> <tr> <td><i>Tamarix aphylla</i></td> <td>Tamarix, Athel Tree, Athel Pine</td> <td>Class A/B</td> </tr> <tr> <td><i>Vachellia nilotica</i></td> <td>Vachellia, Wattle</td> <td>Class B</td> </tr> </table> | <i>Mesosphaerum suaveolens</i> | Hyptis, Mint Weed | Class B | <i>Parkinsonia aculeata</i> | Parkinsonia, Parkinsonia, Jerusalem Thorn | Class B | <i>Prosopis pallida</i> | Prosopis, Mesquite, Algaroba | Class A | <i>Senna obtusifolia</i> | Senna, Cassia | Class B | <i>Tamarix aphylla</i> | Tamarix, Athel Tree, Athel Pine | Class A/B | <i>Vachellia nilotica</i> | Vachellia, Wattle | Class B | |
| <i>Mesosphaerum suaveolens</i> | Hyptis, Mint Weed | Class B | | | | | | | | | | | | | | | | | | | |
| <i>Parkinsonia aculeata</i> | Parkinsonia, Parkinsonia, Jerusalem Thorn | Class B | | | | | | | | | | | | | | | | | | | |
| <i>Prosopis pallida</i> | Prosopis, Mesquite, Algaroba | Class A | | | | | | | | | | | | | | | | | | | |
| <i>Senna obtusifolia</i> | Senna, Cassia | Class B | | | | | | | | | | | | | | | | | | | |
| <i>Tamarix aphylla</i> | Tamarix, Athel Tree, Athel Pine | Class A/B | | | | | | | | | | | | | | | | | | | |
| <i>Vachellia nilotica</i> | Vachellia, Wattle | Class B | | | | | | | | | | | | | | | | | | | |
| Step 3: Will you be using water from bores or other sources for the operation? | YES | Water related matters on mineral titles are no longer exempt from the <i>Water Act 1992</i> . Please consult with DEPWS Water Resources and/or familiarise yourself with the <i>Water Act</i> to ensure compliance under this Act when undertaking exploration activities. Water (where required) for exploration activities will be sourced from existing bores as authorised outside the project area and transported to site. Less than 5 ML of water will be required. | | | | | | | | | | | | | | | | | | | |

Environmental assessment and cultural considerations

| ASSESSMENT ASPECT | YES or NO | MANAGEMENT REQUIREMENTS |
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| Step 4: Is your project likely to have a significant impact on the environment? | No | Refer to the NTEPA Environmental Factors and Objectives Guideline. Refer to Attachment A. |

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| ASSESSMENT ASPECT | YES or NO | MANAGEMENT REQUIREMENTS |
|--|-----------|---|
| <p>Step 5: Are there Aboriginal sacred sites in the Project area?</p> | No | <p>Sacred Sites are protected under the NT <i>Aboriginal Sacred Sites Act 1989</i> and administered by the Aboriginal Areas Protection Authority (AAPA). It is recommended that advice be sought from AAPA in relation to sacred site protection.</p> <p>An abstract of records (Attachment B) was obtained from AAPA for the project area in November 2023. No registered or recorded sacred sites or restricted work areas were identified in the records for the project area.</p> <p>In accordance with the Mineral Exploration Deed entered into for the grant of EL23094 between Scriven Exploration and the Central Land Council, the traditional Aboriginal owners and custodians of the land were consulted and consented to the proposed works being carried out subject to the conditions of the certificate issued in October 2023. Scriven Exploration will ensure that any person who enters the project area to carry out the proposed works are aware of and comply with the conditions of the certificate.</p> |
| <p>Step 6: Are there archaeological and heritage sites in the Project area?</p> | No | <p>Heritage and archaeology sites are protected in the NT. NT Department of Territory Families, Housing and Communities (DTFHC) administers the <i>Heritage Act 2011</i>.</p> <p>Seek advice in relation to protection of heritage and archaeological sites.</p> <p>The Heritage Branch of DTFHC was consulted in December 2023. The advice received indicated there are no known Aboriginal or Macassan archaeological places or declared heritage places or objects within the project area.</p> <p>If heritage objects are found during the exploration program they will not be moved or disturbed. Their location will be reported in accordance with the relevant legislation and in accordance with the the Mineral Exploration Deed.</p> |

Section 3 – Amendments

As per Section 41(3) of the *Mining Management Act*, an MMP reviewed and amended under Section 41(1)(a) is to have amendments made since the previous MMP submission clearly identified.

| Section | Amendment |
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Delete or add rows as required

Section 4 – Activities Proposed for this MMP only

Provide relevant EL numbers

| Mining Interests (i.e. titles) | PHASE 1 EL23094 | PHASE 2 EL23094 |
|--|---|---|
| Number and type of proposed exploration drill holes | 150 x RAB/RC/DD 10 x DD | 200 x RAB/RC/DD |
| Maximum depth of proposed holes (m) | RAB/RC 25m to 75m DD holes up to ~300m | RAB/RC 25 to 120 DD holes 30 to 500m |
| Number and size of drill pads to be cleared (Length: 20m x Width: 15m) | 150 (20m x 15m). Drill pads will occur on drill/cross lines already partly accounted for in track/line clearing to 5m width. 10 x DD holes (20m x 15m) | 200 (20m x 15m) Bulk of Phase 2 drilling, if manganese is the target, will occur on previously disturbed drill/cross lines already partly accounted for in track/line clearing to 5m width. If base metals are the target additional pads will be required and MMP amendment will be sought. |
| Total area of drill pads to be cleared (ha) | 3ha (4.5ha less 1.5ha already accounted for in line clearing) 0.3ha 3.3ha (Total) | 4ha (6ha less 2ha already accounted for in the line clearing from Phase 1) 4ha |
| Number of proposed water bores | N/A | N/A |
| Is drilling likely to encounter groundwater in multiple or confined aquifers? (Y, N, unsure) If answering yes, please provide the number of exploration holes where this is likely to occur | unsure | unsure |
| Number of costeans | N/A | N/A |
| Volume to backfill costeans (Length: m x Width: m x Depth: m) | N/A | N/A |
| Number of bulk sample pits | N/A | N/A |

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| Mining Interests (i.e. titles) | PHASE 1 EL23094 | PHASE 2 EL23094 |
|--|--|--------------------|
| Volume to backfill bulk sample pits (Length: m x Width: m x Depth: m) | N/A | N/A |
| Bulk sample pits approved under <i>Mineral Titles Act</i> ? (Y or N). If Yes provide approval | N/A | N/A |
| Line/track clearing: (length m x width m) | ~7.5km access track (3.75ha) ~10km drill/cross lines (5ha) 17.5km x 5m | N/A |
| Area of proposed line/track clearing (ha) | 8.75ha | N/A |
| Camp area to be cleared (ha) | N/A | N/A |
| Camp Infrastructure (i.e. demountable, tents) Please provide a complete list with measurements as required in the security calculation | N/A | N/A |
| Other | N/A | N/A |
| Total proposed area of disturbance (ha) | 12.05ha | 4ha |

Staging approach based on disturbance can be proposed and will be considered by the Department.

Section 5 – Previous Disturbance (for existing Authorisations only)

The 'Disturbance Tracking' spreadsheet must be completed and attached to the MMP submission to complete this section. The spreadsheet is available on the departmental web page where this template is located.

Section 6 – Environmental Management

By checking these shaded boxes, you are agreeing to implement the following minimum environmental management standards on the project area. Where boxes have been left unchecked, justification is required.

| | | |
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| 6.1 | ✓ | Blade-up approach for clearing will be used (i.e. no windrows, leave root stock and topsoil) |
| 6.2 | ✓ | Significant vegetation will be avoided during clearing (i.e. large trees, specimens providing habitat or food sources, riparian vegetation, and threatened species) |
| 6.3 | ✓ | Vegetation clearing during, and immediately after rainfall events, will be avoided |
| 6.4 | ✓ | Vegetation clearing will be kept to the minimum required to safely traverse vehicles and drill rigs along tracks and drill pads |
| 6.5 | ✓ | Where blade-up techniques cannot be employed, topsoil and vegetation will be stockpiled appropriately for rehabilitation purposes |
| 6.6 | ✓ | All employees and contractors will be trained and inducted in relation to the management of environmental risks in the work area, including weeds, waterways, threatened species, soil erosion, sacred sites and heritage areas |
| 6.7 | ✓ | Sumps will be lined or tanks of appropriate size to contain water, sediment and drilling fluids encountered during drilling, will be used |
| 6.8 | ✓ | Sumps, drill holes, and fuel stores will be located away from environmentally significant areas and water courses |
| 6.9 | ✓ | Excavations (sumps, costeans and pits) will be appropriately ramped to allow fauna egress |
| 6.10 | ✓ | Drill holes will be securely capped immediately after drilling |
| 6.11 | ✓ | Vehicle hygiene measures will be employed to prevent the introduction and spread of invasive species and pathogens when mobilising vehicles and equipment from one location to another |
| 6.12 | ✓ | Hydrocarbon spills will be minimised using liners and drip trays under machinery, and appropriately sized spill-kits available in the event of a spill |
| 6.13 | ✓ | Hazardous substances (including hydrocarbons) will be stored and handled in accordance with relevant Australian Standards |
| 6.14 | ✓ | Hydrocarbons will be stored in lined and bunded areas |
| 6.15 | ✓ | Waste will be stored securely while on-site to minimise windblown rubbish and access by feral animals |
| 6.16 | ✓ | Waste will be removed off-site and disposed of at an appropriate waste management facility |
| 6.17 | ✓ | All environmental incidents will be reported to the Department in accordance with Section 29 of the <i>Mining Management Act</i> . |
| 6.18 | ✓ | Acid and Metalliferous Drainage (AMD) and Potentially Acid Forming (PAF) material derived from drilling cuts will be managed to avoid AMD and PAF related issues on site. |

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| 6.19 | ✓ | Radioactive/NORM drill cuttings will be managed to avoid radiation related issues on site. |
| 6.20 | ✓ | Dust management will be implemented on site. |

Justification and alternative management measures:

Section 7 – Rehabilitation and Closure

By checking these shaded boxes, you are agreeing to implement the following minimum rehabilitation standards on the project area. Where boxes have been left unchecked, justification is required.

A refund of security related to completed rehabilitation on site requires the submission of a rehabilitation report including photographs, an updated security calculation and updated disturbance tracking spreadsheet to the Department.

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| 7.1 | ✓ | Drill holes will be plugged below ground level at a minimum depth of 0.4 metres and soil mounded to prevent subsidence, within 6 months of completion of drilling. |
| 7.2 | ✓ | Drill holes encountering multiple or confined aquifers will be grouted with concrete. |
| 7.3 | ✓ | Drill samples/spoil will be returned down drill holes, buried in sumps, or removed from site. |
| 7.4 | ✓ | All drill hole and access markers including flagging tape, wooden markers and star pickets will be removed from site. |
| 7.5 | ✓ | Cut and fill drill pads will be re-contoured to be consistent with the surrounding terrain. |
| 7.6 | ✓ | Drill pads and compacted areas along the contour (on sloping ground) will be ripped/scarified of and tracks will be cross-ripped (zig-zag). |
| 7.7 | ✓ | Tracks will be rehabilitated, including pushing in all windrows, unless otherwise agreed in writing by the land holder or appropriate third party. |
| 7.8 | ✓ | Appropriate erosion and sediment controls will be installed where erosion is evident or likely to occur. |
| 7.10 | ✓ | Access through watercourses will be removed and banks restored. |
| 7.11 | ✓ | All previously disturbed areas will be stable, with no evidence of active soil erosion. |
| 7.12 | ✓ | All excavations will be backfilled within 6 months of their completion. |
| 7.13 | ✓ | All water bores will be decommissioned unless otherwise agreed in writing by the land holder or appropriate third party. |
| 7.14 | ✓ | All rubbish and infrastructure will be removed from site. |
| 7.15 | ✓ | Topsoil will be replaced and vegetation re-established. |
| 7.16 | ✓ | Contaminated soils (e.g. hydrocarbon or hazardous chemicals) will be rehabilitated or removed from site. |
| 7.17 | ✓ | Monitoring will be undertaken following the wet season or a significant rainfall event. |

Justification and alternative management measures:

Section 8 – Required Attachments

| | | |
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| 8.1 | ✓ | Initial Application for Authorisation or variation of Authorisation (only if details on the form have subsequently changed). |
| 8.2 | N/A | Nomination of Operator Form, where required |
| 8.3 | ✓ | Security Calculation Spreadsheet (Supplied for PHASE 1 and PHASE 1 & 2) |
| 8.4 | N/A | Evidence of Land Access Agreement if operating on an Exploration Licence (EL) on Pastoral Lease (e.g. two-ways exchange of email) |
| 8.5 | N/A | Disturbance tracking spreadsheet (for existing Authorisations) |
| 8.6 | ✓ | Spreadsheet with coordinates of proposed drill holes or polygons of target areas |
| 8.7 | ✓ | KML/shape files/track logs of proposed tracks, camp sites and proposed drill holes or polygons of target areas |
| 8.8 | ✓ | Map(s) of the work area(s) showing: <ul style="list-style-type: none"> 1. title boundaries and title numbers 2. proposed drill polygons and drill lines 3. proposed track 4. access exclusion zones |
| 8.10 | N/A | Radiation Management Plan (if applicable) |
| 8.12 | ✓ | Document(s) being appended in relation to Section 2 (if any): <p>Attachment A - MMP Supporting document, Banka Banka North West Project, EcOz, March 2024</p> <p>Attachment B - EL23094 Abstract of records, AAPA, November 2023.</p> |